

100

COMMUNICATION  
DEVICE  
110

COMMUNICATION  
DEVICE  
110

COMMUNICATION  
DEVICE  
110

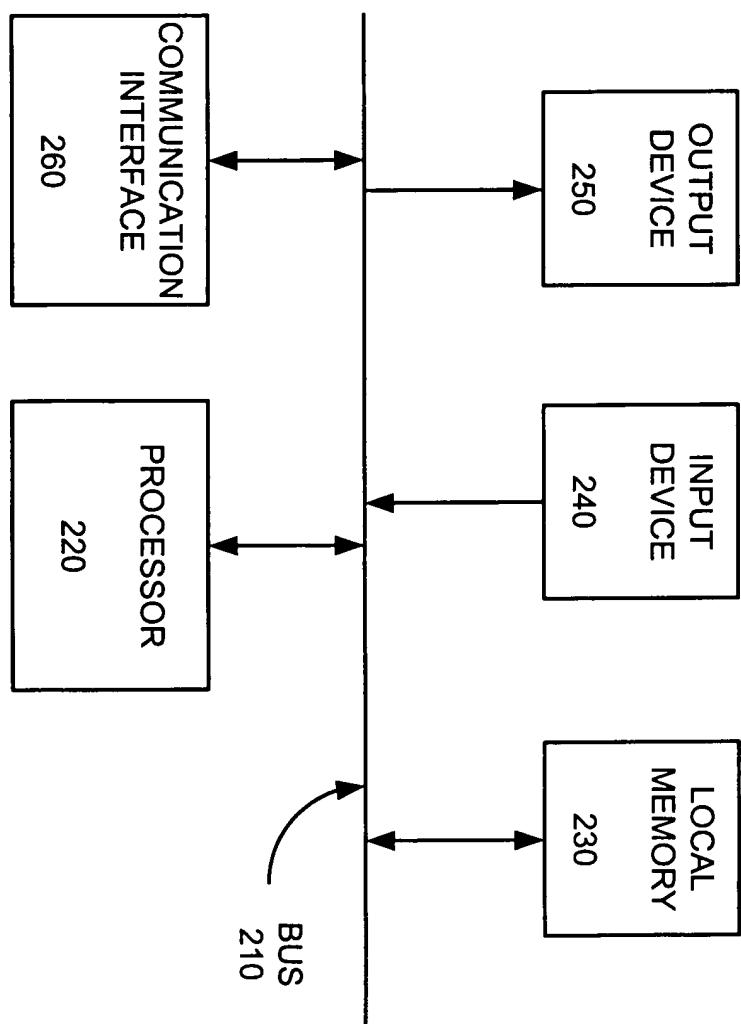
NETWORK  
130

NETWORK  
PEER  
120

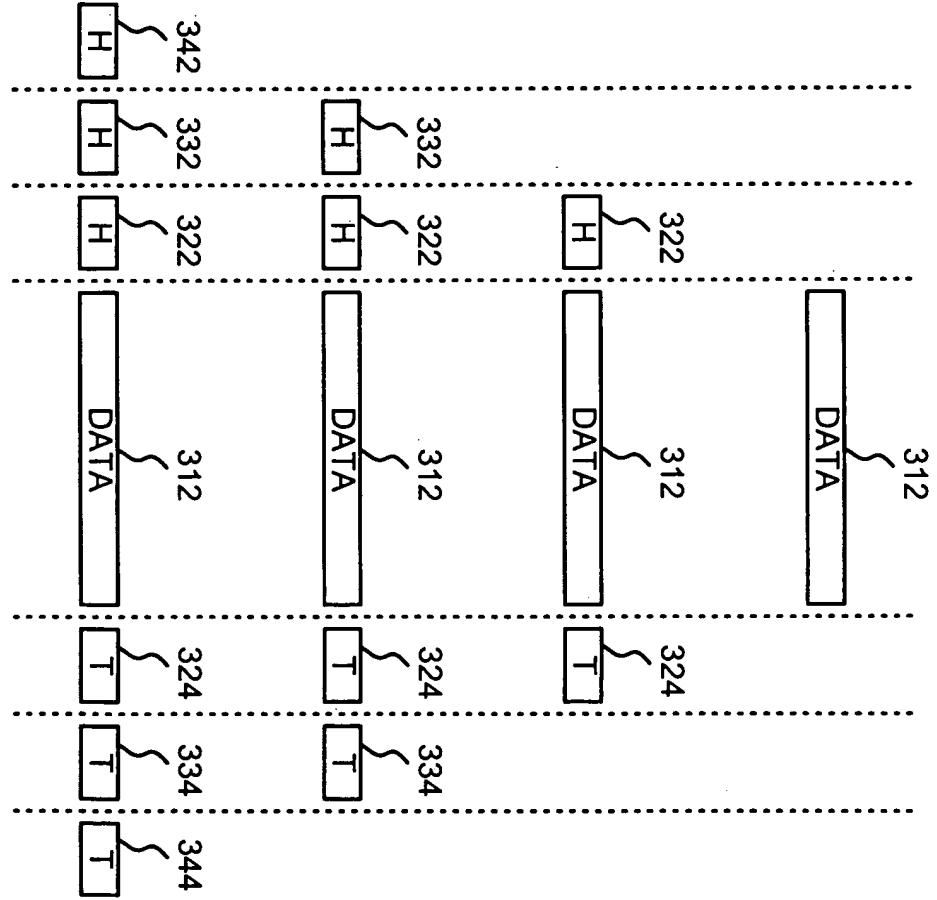
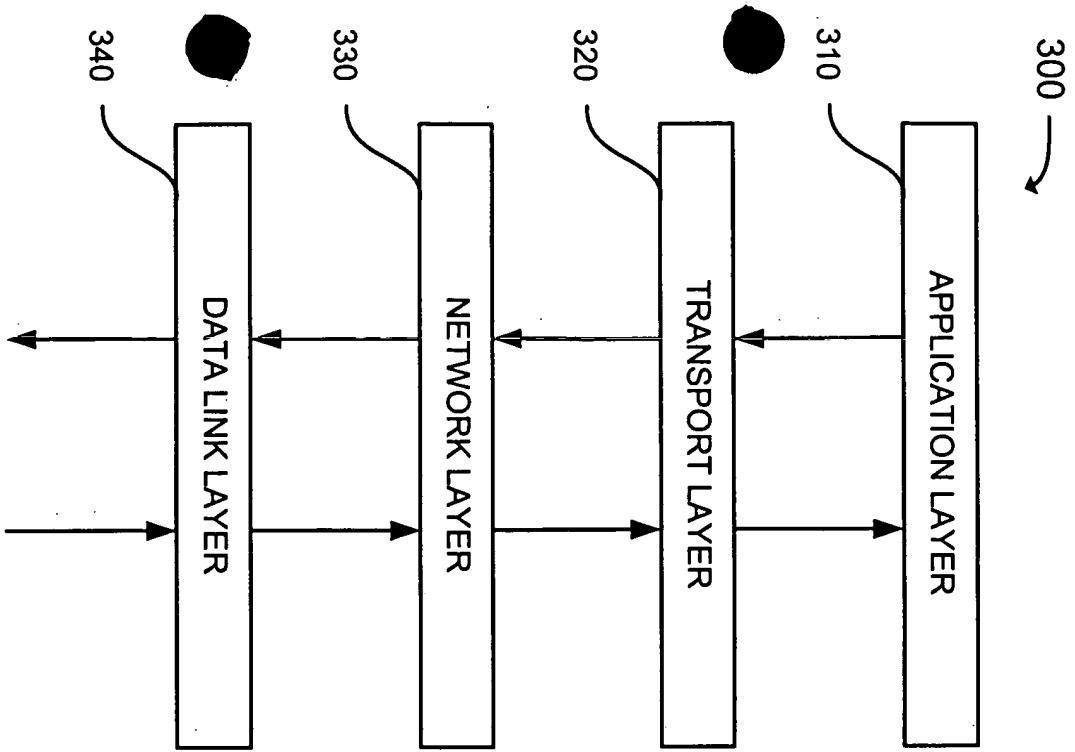
NETWORK  
PEER  
120

**FIG. 1**

110



**FIG. 2**



**FIG. 3**

SOURCE PORT	DESTINATION PORT
SEQUENCE NUMBER	
ACKNOWLEDGE NUMBER	
HEADER LENGTH	RESERVED
FLAGS	WINDOW
CHECKSUM	URGENT POINTER

**FIG. 4**

VERSION	HL	TYPE OF SERVICE	TOTAL LENGTH			
IDENTIFICATION			FLAGS	FRAGMENT OFFSET		
TIME TO LIVE	PROTOCOL		HEADER CHECKSUM			
SOURCE ADDRESS						
DESTINATION ADDRESS						

**FIG. 5**

DESTINATION ADDRESS (FIRST 32 BITS)	
DESTINATION ADDRESS (LAST 16 BITS)	SOURCE ADDRESS (FIRST 16 BITS)
SOURCE ADDRESS (LAST 32 BITS)	
TYPE CODE	

**FIG. 6**

**FIG. 7**

